

ABSTRACT

A toner resin composition comprising a linear polyester resin (A) containing a C<sub>3</sub> to C<sub>10</sub> aliphatic diol component and a linear polyester resin (B) containing a C<sub>3</sub> to C<sub>10</sub> aliphatic diol component which differs from the linear polyester resin (A), or further comprising a vinyl-based resin (C), and a toner containing the toner resin composition as a binding resin. A toner excellent in low temperature fixability, offset resistance, gloss, etc. and excellent in range of fixing temperature can be obtained.